## USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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PAT.

- Title NO.
- 6,757,891 T Method and system for reducing the computing overhead associated with thread local objects
- 6,757,665 T Detection of pump cavitation/blockage and seal failure via current signature analysis
- 6,757,599 T Operation control apparatus and operation control method with second mode of control during detector abnormality
- 6,754,504 T Method and apparatus for controlling environmental conditions using a personal area network
- 6,754,368 T Object recognition and tracking system
- 6 6,752,585 T Method and apparatus for transferring a semiconductor substrate
- 6,752,525 T Light emitting device providing a collimated light beam

- 8 6,752,255 T Handrail-forming device for a high-speed moving walkway or the like
- 9 6,751,678 T Method and system for expanding the I/O on I/O limited devices
- 10 <u>6,751,490</u> T Continuous optoacoustic monitoring of hemoglobin concentration and hematocrit
- 11 6,751,362 T Pixel resampling system and method for text
- 12 6,751,260 T Detecting superimposed information channels for modem connections
- 13 <u>6,750,990</u> T <u>Image scanning apparatus, image forming apparatus, image forming system, image scanning control method, and storage medium</u>
- 14 6,750,953 **T** Position detecting laser receiver
- 15 6,750,785 T Collaborative speed detection warning device
- 16 <u>6,750,453</u> T <u>Methods of and apparatus for detecting low concentrations of target gases in the free atmosphere</u>
- 17 6,749,587 T Modular infusion device and method
- 18 <u>6,749,566</u> **T** Patient monitoring area network
- 19 6,749,195 T Structure of paper currency receiving system for ticket vending machine or the like
- 20 <u>6,748,523</u> **T** <u>Hardware loops</u>
- 21 <u>6,748,043</u> T <u>Method and apparatus for stabilizing the measurement of CT</u> numbers
- 22 6,747,518 T CDR lock detector with hysteresis
- 23 6,747,245 T Laser scanning apparatus and methods for thermal processing
- 24 6,746,334 **T** Play structure with active targeting system
- 25 <u>6,744,827</u> T <u>Demodulator arrangement, method to demodulate, and telecommunication system comprising such a demodulator arrangement</u>
- 26 6,744,373 **T** Portable gas alarm device
- 27 6,742,208 T Clothes washing machine incorporating noise reduction system.
- 28 6,741,948 T Method and apparatus for fixing a location
- 29 6,741,652 T Movement vector detecting device
- 30 6,741,606 T Interface control apparatus
- 31 6,741,557 **T** Cell discard method

- 32 6,741,371 T Image forming system, image forming apparatus, and control method therefor 33 6,741,341 T Reentry vehicle interceptor with IR and variable FOV laser radar 34 6,741,125 T High frequency power amplifier and wireless communication module 35 6,740,996 T Motor drive with a combination step control 36 6,740,225 T Method for determining the amount of chlorine and bromine in water 37 6,738,586 T Print control method of electrophotograph and image formation apparatus with potential sensor using the method 38 6,738,574 T Camera system and accessory device 39 6,738,466 T System and method for redirecting number identification 40 6,738,141 T Surface plasmon resonance sensor 41 6,737,984 T Automatic meter reading system using locally communicating utility meters 42 6,735,729 T Compression circuit for testing a memory device 43 6,735,387 T Motion detector camera 44 <u>6,735,</u>379 **T** Energy sensor 45 6,735,197 T Concatenation detection across multiple chips 46 6,734,698 **T** Radio frequency oscillation detector 47 6,733,130 T Method for refracting and dispensing electro-active spectacles 48 6,732,515 Traveling-wave thermoacoustic engines with internal combustion 49 6,732,220 T Method for emulating hardware features of a foreign architecture in a host operating system environment 50 6,731,937 T Call set-up control with automatic recall if busy subscriber
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